

DYNAMIC PARTITIONING OF NETWORK RESOURCES

Abstract of the Disclosure

- 5 Methods and apparatuses allowing for dynamic partitioning of a network resource among a plurality of users. In one embodiment, the invention involves recognizing new users of a network resource; creating user partitions on demand for new users, wherein the user partition is operable to allocate a portion of a network resource; and, reclaiming inactive user partitions for subsequent new users.

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